


<b>Search Notes</b>  	<b>Application/Control No.</b>  10554237	<b>Applicant(s)/Patent Under Reexamination</b>  DUNSE ET AL.
	<b>Examiner</b>  WILLIAM W MOORE	<b>Art Unit</b>  1656

### SEARCHED

Class	Subclass	Date	Examiner
NONE	NONE		WWM

### SEARCH NOTES

Search Notes	Date	Examiner
SEQ ID NO:81 searched in A-GeneSeq 200711, PIR 80, UniProt 12.1, US Patent, and US Pre-Grant Publication main and new amino acid sequence databases.	24 June 2008	WWM
SEQ ID NO:81 searched against, P2N, N-GeneSeq 200711, GenEmbl. EST, US Patent, and US Pre-Grant Publication main and new nucleic acid sequence databases	24 June 2008	WWM

### INTERFERENCE SEARCH

Class	Subclass	Date	Examiner
	Inventor name and assignee search conducted in WEST's US Patent and Pre-Grant Publications and crossed with ((protease or proteinase or chymotrypsin) near10 (inhibit\$4 or modulator\$4 or antagonist))	01 July 2008	WWM
	SEQ ID NO:81 searched in US pending application main and new amino acid sequence databases.	24 June 2008	WWM
	SEQ ID NO:81 searched against, P2N, US pending application main and new nucleic acid sequence databases.	24 June 2008	WWM